TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL

NASA/GODDARD SPACE FLIGHT CENTER

	UEST FUR I		N / IASK U	KUEK					
CONTRACTOR:	NAS5-	TASK NO.	AMENDMENT	JOB OF	DER NUMBE	R	APPROP. FY		
QSS Group, Inc.	99124	3 3	AMENDMENT	480-615-32-32-89		99			
TASK TITLE: (NTE 80 characters; include Proj	ect name)								
POES Spacecraft/Instrument									
APPROVALS: (Type or print name and sign)	A CONTRACTOR OF THE CONTRACTOR	MENT 14 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1					gering to a server		
ASSISTANT TECHNICAL REPRESENTATIVE (OR TA	SK MONITOR)		DATE	ORG	MAIL CODE	PHONE			
Mark Brumfield A A	zalz		4/21/99	480	480		-286-2577		
Art Azarbarzin A. A.	uh?		4/21/99	CODE	480	PHONE	-286-8430		
	ATIVE (COTR)	-	DATE	CODE	400	PHONE	200-0430		
la .	000	,	laska			***************************************			
Tred Huegel Ulloru	h U. Cla	rk	4/22/97	568 301-286-2285			286-2285		
VFLIGHT HARDWARE, CRITICAL GSE OR SOFTWARE 'INF YES, NEED CODE 303 CONCURRENCE NEXT BLOCK)		FFICER'S QUALITY R	EP. ' / /	DESIGNATED FAM:					
[X] NO [] YES	\$100 kg 1997 cg (\$190 kg	Moore		ernasez a seranagioù	del w selften hen self	Esamenadikochdi	2000 do - 12 14/05/00/00/00/00/00		
The contractor shall identify and explain the				(To be completed by Contracting Officer)					
or conditional assumptions taken with resp				C.O. Requested Quote on:					
technical requirements of the Task Order S			ions.	Date: APR 23 1999					
The contractor shall complete and submit					APR 2	<i>ব</i> ৪৩	-19		
Contractor will develop specification or			a future procuremen		[X] NO	[] YES			
Flight hardware will be shipped to GSFC for testing prior to final delivery. [] NO [] YES [X] N/A									
Government Furnished Property/Facilities: [] NO [X] YES SEE LIST OF GFP (offsite only) / FACILITIES (onsite only)									
Onsite Performance:	[] NO	[X] YES	If yes:	[] TOTAL		[X] PAR			
			If partial, indicate	e onsite wor	k in SOW b	y asterisk	C(*)		
Surveillance Plan Attached: Highlighted Contract Clauses:	[X] NO	[] YES by Contracting Office							
Per Clause H.14, Task Ord of this task order shall	dering Procedur be May 3, 1999	e, subpara I.	graph (f), th	ne effe	ctive	date			
	INCENTIVE FEE	STRUCTURE	(check one)						
	(See Contract NAS5-991	124, Attachment K	, Incentive Fee Plan)						
_X_No		No. 3	No. 4	No. 5					
Cost 10% Schedule 15%		25% 25%	25% 50%	% %					
Technical 75%		50%	25%	%					
_:		oleted by Contracting	Officer)						
The target cost of this task orde		<u> </u>							
The target fee of this task order	is \$ <u>15,630</u>				-				
The total target cost and target	fee of this task ord	der as conter	nplated by the li	ncentive	Fee				
clause of this contract is \$ 256,	102 .								
The maximum fee is \$ 22,844									
The minimum fee is \$0.									
AUTHORIZED SIGNATURE:		100		100 A	· · · · · · · · · · · · · · · · · · ·				
THIS TASK ASSIGNMENT IS ISSUED ACCORDING TO THE CONT	TRACT CLAUSE "TASK ASSIGNMEN	NTS AND REPORTS	32.00	Lo	rrie L. E	akin			
Janie S. Eakin 9/28/99					Contracting Officer				
SIGNATURE OF CONTRACTING OFFICER	Z/MATO	DATE	· · · · · · · · · · · · · · · · · · ·	TYPED NAME (OF CONTRACTI	NG OFFICER	L		
CONTRACTOR'S ACCEPTANCE:	a vilgaris en El estado E		Transport of the second	100	2.4 1500	how take			
AUTHORIZED SIGNATURE			DATE						

12/98 (OLDER VERSIONS ARE OBSOLETE)

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REQUEST FOR TASK PLAN / TASK ORDER

CONTRACTOR	CONTRACT NO TASK	NO. Refuel and a surface of the surf	CONTRACTOR ON CONTRACTOR	这种人,这种种种的种种
	NAS5-	TASK NO.	AMENDMENT	
QSS Group, Inc.	99124	33		

Applicable paragraphs from contract Statement of Work:

Function 2B

STATEMENT OF WORK:

(Continue on blank paper if additional space is required)

Perform engineering analyses to evaluate the system performance, reliability and manufacturability of all the POES instruments (except the AMSU instruments), and their interfaces with the POES and MetOp spacecraft's and document in written reports.

Perform surveillance of schedule and cost milestones at the instrument developer's plant and produce regular reports on these items, including the critical path items.

Perform an independent assessment of the progress and status accounting of the instrument developer's production of hardware and all supporting documentation and document in written reports. This task includes providing assessments that appropriate engineering, quality, and manufacturing resources are allocated for the POES mission, schedule, and contractual requirements.

This SOW covers both on-site and off-site personnel.

PERFORMANCE SPECIFICATIONS:

Monthly technical progress reports to include: summary of progress during the month being reported, planned work for the next month, problems/issues and resolution.

Examples of reports mentioned in the SOW will be provided to the contractor.

APPLICABLE DOCUMENTS:

None.

TASK END DATE:

4/30/00

MILESTONES/DELIVERABLES AND DATES:

Progress Report: Monthly

Trip Reports: 2 weeks after completion of trip

PERFORMANCE STANDARDS:

Schedule:

On-time delivery of the above

Technical:

ATR's acceptance of the above

FINAL DELIVERY DESTINATION (NAME, BLDG, ROOM):

Mark Brumfield, building 6, room S214